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From: Portner, Ginny
Sent: Thursday, January 13, 2000 11:57 AM
To: STIC-ILL
Subject: cholera a2 1641

Fusion proteins containing the A2 domain of cholera toxin assemble with B polypeptides of cholera toxin to form immunoreactive and functional holotoxin-like chimeras [published erratum appears in Infect Immun 1993 Mar;61(3):1168]

Jobling MG; Holmes RK
Department of Microbiology, Uniformed Services University of the Health Sciences, Bethesda, Maryland 20814.
Infect Immun (UNITED STATES) Nov 1992, 60 (11) p4915-24, ISSN 0019-9567 Journal Code: GO7
Contract/Grant No.: AI31940-01, AI, NIAID
Languages: ENGLISH
Document type: JOURNAL ARTICLE
JOURNAL ANNOUNCEMENT: 9301
Subfile: INDEX MEDICUS

Fusion proteins containing the A2 domain of cholera toxin assemble with B polypeptides of cholera toxin to form immunoreactive and functional holotoxin-like chimeras.

Jobling MG; Holmes RK
Infect Immun (UNITED STATES) Mar 1993, 61 (3) p1168, ISSN 0019-9567
Journal Code: GO7
Languages: ENGLISH
Document type: PUBLISHED ERRATUM
JOURNAL ANNOUNCEMENT: 9305

Mucosal immunization with a bacterial protein antigen genetically coupled to cholera toxin A2/B subunits.

Hajishengallis G; Hollingshead SK; Koga T; Russell MW
Department of Microbiology, University of Alabama at Birmingham 35294, USA.

J Immunol (UNITED STATES) May 1 1995, 154 (9) p4322-32, ISSN 0022-1767 Journal Code: IFB
Contract/Grant No.: DE06746, DE, NIDR
Languages: ENGLISH
Document type: JOURNAL ARTICLE
JOURNAL ANNOUNCEMENT: 9507
Subfile: AIM; INDEX MEDICUS

Persistence of serum and salivary antibody responses after oral immunization with a bacterial protein antigen genetically linked to the A2/B subunits of cholera toxin.

Hajishengallis G; Michalek SM; Russell MW
Department of Microbiology, University of Alabama at Birmingham 35294, USA.

Infect Immun (UNITED STATES) Feb 1996, 64 (2) p665-7, ISSN 0019-9567
Journal Code: GO7
Contract/Grant No.: DE06746, DE, NIDR; DE08182, DE, NIDR; DE09081, DE, NIDR
Languages: ENGLISH
Document type: JOURNAL ARTICLE
JOURNAL ANNOUNCEMENT: 9604
Subfile: INDEX MEDICUS Subfile: INDEX MEDICUS

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